10/599,007

WEST Search History

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DATE: Monday, November 19, 2007

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L17	L9 and (first WITH second WITH (particle$1 or nanoparticle$1 or droplet$1 or microdroplet$1)) SAME (picture$1 or pixel$6) SAME mov$5 SAME (unequal or different$2 or slower or faster or increas$3 or decreas$3 or reduc$4 or augment$3)	13
☐	L16	L9 and (first WITH second WITH (particle$1 or nanoparticle$1 or droplet$1 or microdroplet$1)) SAME (picture$1 or pixel$6) SAME mov$5 SAME (unequal or different$2 or slower or faster or increas$3 or decreas$3 or reduc$4)	13
☐	L15	L9 and (first WITH second WITH (particle$1 or nanoparticle$1 or droplet$1 or microdroplet$1)) SAME (picture$1 or pixel$6) SAME mov$5 SAME (unequal or different$2 or slower or faster)	12
☐	L14	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (pixel$6 or picture$1) SAME (mov$5 or speed$1 or abilit$3) SAME (unequal or different$2 or slower or faster or inreas$3 or decreas$3 or reduc$4)	13
☐	L13	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (pixel$6 or picture$1) SAME ((mov$5 or speed$1 or abilit$3) WITH (unequal or different$2 or slower or faster))	2
		DB=PGPB; PLUR=YES; OP=OR	
☐	L12	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (first or second) SAME (propert$3 or mobil$3) SAME (pixel$6 or picture$1) SAME ((mov$5 or speed$1) WITH (unequal or different$2 or slower or faster)).CLM.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L11	electrophor$8 SAME ((charg$3 NEAR5 particle$1) WITH (first or second)) SAME (propert$3 or mobil$3) SAME (pixel$6 or picture$1) SAME ((mov$5 or speed$1) WITH (unequal or different$2 or slower or faster))	1
☐	L10	L9 & L8	43
☐	L9	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (substrate$1 or electrode$1) SAME (fluid$6 or visco$4)	777
☐	L8	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3 or speed$1) SAME (substrate$1 or electrode$1) SAME (chang$3 or var$6 or increas$3 or decreas$3 or prevent$3 or decoupl$3) SAME mov$5	92
☐	L7	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (substrate$1 or electrode$1) SAME (chang$3 or var$6 or increas$3 or decreas$3 or prevent$3 or decoupl$3) SAME mov$5	72
☐	L6	L3 & L2	41
☐	L5	L4 & L2	2
		electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or	

☐	L4	mobil$3) SAME (substrate$1 or electrode$1) SAME (chang$3 or var$6 or increas$3 or decreas$3 or prevent$3) SAME mov$5	71
☐	L3	electrophor$8 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (substrate$1 or electrode$1)	459
☐	L2	electrophor$8 SAME pixel$6 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (substrate$1 or electrode$1)	41
☐	L1	electrophor$8 SAME pixel$6 SAME (charg$3 NEAR5 particle$1) SAME (propert$3 or mobil$3) SAME (fluid$6 or visco$4) SAME (substrate$1 or electrode$1)	13

END OF SEARCH HISTORY